AMENDMENT TO THE CLAIMS:

This listing of claims will replace all prior versions of claims in the application:

LISTING OF CLAIMS:

1.   (PREVIOUSLY PRESENTED) A method for managing content for output on a
        wireless device, comprising:
displaying content selected for output on a wireless device on a management screen,
        wherein the content is displayed substantially as it will be displayed on the
        wireless device;
allowing organization of the content;
allowing formatting of the content;
allowing creation of a link to content;
allowing addition of text for output on the wireless device; and
outputting a preview of a display screen of the wireless device, the preview including
        both textual and graphical content simultaneously, the preview depicting how
        the organized and formatted textual and graphical content will appear on the
        display screen of the wireless device relative to each other.

2.   (PREVIOUSLY PRESENTED) The method as recited in claim 1, wherein the
        content is first aggregated in a habitat having views, each of the views having at
        least one window associated therewith, wherein a user is allowed to define a
        number of windows associated with a particular view and at least a portion of
        the content associated with each view, wherein each view of the habitat
        represents content to be displayed in a particular view on the wireless device.

3.   (PREVIOUSLY PRESENTED) The method as recited in claim 1, wherein a
        graphic is imported directly from a data source for output on the wireless device

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at a user-designated position relative to other content when output on the display screen of the wireless device.

4.   (ORIGINAL) The method as recited in claim 1, wherein a link is dragged and dropped into the management screen.

5.   (ORIGINAL) The method as recited in claim 1, wherein a maximum character length of text content displayed upon selection of a link on the wireless device is configurable.

6.   (ORIGINAL) The method as recited in claim 1, wherein a number of lines of text content displayed upon selection of a link on the wireless device is configurable.

7.   (ORIGINAL) The method as recited in claim 1, wherein the content is a table.

8.   (PREVIOUSLY PRESENTED) The method as recited in claim 1, wherein at least one of a maximum character length and a number of lines of text content displayed upon selection of a link on the wireless device is configurable, wherein a full text of the text content is output on the wireless device upon receiving a request from the user.

9.   (ORIGINAL) The method as recited in claim 1, wherein the wireless device is at least one of a personal digital assistant (PDA), a handheld computer, a wireless telephone, a device connected to a wireless modem, a pager, and a standard telephone that transmits text-to-speech audio output.

10.   (PREVIOUSLY PRESENTED) A computer program product for managing content for output on a wireless device, comprising:

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computer code for displaying content selected for output on a wireless device on a
management screen, wherein the content is displayed substantially as it will be
displayed on the wireless device;

computer code for allowing organization of the content;

computer code for allowing formatting of the content;

computer code for allowing creation of a link to content;

computer code for allowing addition of text for output on the wireless device; and

computer code for outputting a preview of a display screen of the wireless device, the
preview including both textual and graphical content simultaneously, the
preview depicting how the organized and formatted textual and graphical
content will appear on the display screen of the wireless device relative to each
other.

11.   (ORIGINAL) The computer program product as recited in claim 10, wherein the
content is first aggregated in a habitat.

12.   (ORIGINAL) The computer program product as recited in claim 10, wherein a
graphic is imported directly from a data source for output on the wireless device.

13.   (ORIGINAL) The computer program product as recited in claim 10, wherein a
link is dragged and dropped into the management screen.

14.   (ORIGINAL) The computer program product as recited in claim 10, wherein a
maximum character length of text content displayed upon selection of a link on
the wireless device is configurable.

15.   (ORIGINAL) The computer program product as recited in claim 10, wherein a
number of lines of text content displayed upon selection of a link on the wireless
device is configurable.

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16.   (ORIGINAL) The computer program product as recited in claim 10, wherein the content is a table.

17.   (PREVIOUSLY PRESENTED) The computer program product as recited in claim 10, wherein at least one of a maximum character length and a number of lines of text content displayed upon selection of a link on the wireless device is configurable, wherein a full text of the text content is output on the wireless device upon receiving a request from the user.

18.   (ORIGINAL) The computer program product as recited in claim 10, wherein the wireless device is at least one of a personal digital assistant (PDA), a handheld computer, a wireless telephone, a device connected to a wireless modem, a pager, and a standard telephone that transmits text-to-speech audio output.

19.   (PREVIOUSLY PRESENTED) A system for managing content for output on a wireless device, comprising:

logic for displaying content selected for output on a wireless device on a management screen, wherein the content is displayed substantially as it will be displayed on the wireless device;

logic for allowing organization of the content;

logic for allowing formatting of the content;

logic for allowing creation of a link to content; and

logic for allowing addition of text for output on the wireless device; and

logic for outputting a preview of a display screen of the wireless device, the preview including both textual and graphical content simultaneously, the preview depicting how the organized and formatted textual and graphical content will appear on the display screen of the wireless device relative to each other.

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20.   (ORIGINAL) The system as recited in claim 19, wherein the content is first aggregated in a habitat.

21.   (ORIGINAL) The system as recited in claim 19, wherein a graphic is imported directly from a data source for output on the wireless device.

22.   (ORIGINAL) The system as recited in claim 19, wherein a link is dragged and dropped into the management screen.

23.   (ORIGINAL) The system as recited in claim 19, wherein a maximum character length of text content displayed upon selection of a link on the wireless device is configurable.

24.   (ORIGINAL) The system as recited in claim 19, wherein a number of lines of text content displayed upon selection of a link on the wireless device is configurable.

25.   (ORIGINAL) The system as recited in claim 19, wherein the content is a table.

26.   (PREVIOUSLY PRESENTED) The system as recited in claim 19, wherein at least one of a maximum character length and a number of lines of text content displayed upon selection of a link on the wireless device is configurable, wherein a full text of the text content is output on the wireless device upon receiving a request from the user.

27.   (ORIGINAL) The system as recited in claim 19, wherein the wireless device is at least one of a personal digital assistant (PDA), a handheld computer, a wireless telephone, a device connected to a wireless modem, a pager, and a standard telephone that transmits text-to-speech audio output.

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28.   (PREVIOUSLY PRESENTED) A method for managing content for output on a
        wireless device, comprising:

allowing a user to select content for output on a wireless device;

aggregating at least a portion of the content selected for output on the wireless device in
        a habitat having views, each of the views having at least one window associated
        therewith, wherein a user is allowed to define a number of windows associated
        with a particular view, wherein each view of the habitat represents content to be
        displayed in a particular view on the wireless device;

displaying the content on a management screen;

allowing a user to spatially organize the content as it will be output on the wireless
        device;

allowing a user to create a collection of links to content, the links being output on the
        wireless device, wherein selection of one of the links on the wireless device
        causes additional content to be downloaded to the wireless device from a remote
        data source and output on the wireless device;

wherein the user is allowed to name the link to the linked content;

allowing a user to configure an email service for accessing email messages on the
        wireless device;

transmitting the content to the wireless device via a wireless link;

outputting a preview of a display screen of the wireless device, the preview including
        both textual and graphical content simultaneously, the preview depicting how
        the organized and formatted textual and graphical content will appear on the
        display screen of the wireless device relative to each other;

wherein the content output by the wireless device includes a web search service,
        wherein the user is allowed to access the web search service from the wireless
        device.

29.   (ORIGINAL) The method as recited in claim 28, wherein a link is dragged and dropped in the management screen.

30.   (ORIGINAL) The method as recited in claim 28, wherein a maximum character length of text content displayed upon selection of a link on a wireless device is configurable.

31.   (ORIGINAL) The method as recited in claim 28, wherein a number of lines of text content displayed upon selection of a link on the wireless device is configurable.

32.   (ORIGINAL) The method as recited in claim 28, wherein the content is a table.

33.   (PREVIOUSLY PRESENTED) The method as recited in claim 28, wherein at least one of a maximum character length and a number of lines of text content displayed upon selection of a link on the wireless device is configurable, wherein a full text of the text content is output on the wireless device upon receiving a request from the user.

34.   (ORIGINAL) The method as recited in claim 28, wherein the wireless device is at least one of a personal digital assistant (PDA), a handheld computer, a wireless telephone, a device connected to a wireless modem, a pager, and a standard telephone that transmits text-to-speech audio output.

35.   (PREVIOUSLY PRESENTED) The method as recited in claim 28, wherein the wireless device is a wireless telephone.

36.   (PREVIOUSLY PRESENTED) A method for structuring navigation data in a wireless publisher, comprising:

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aggregating content selected for output on a wireless device in a habitat having views, each of the views having windows associated therewith;

depicting an identifier of each of the views in a navigation tree;

showing identifiers of the windows under the identifier of the associated view in the navigation tree;

displaying links of the windows under the identifiers of the associated windows; and

allowing linking from one window in one view to another window in another view using the navigation tree.

37.   (PREVIOUSLY PRESENTED) The method as recited in claim 36, wherein a link is created in a window upon dragging a link onto the identifier of the window in the navigation tree.

38.   (PREVIOUSLY PRESENTED) A method for presenting a preview of content on a display of a wireless device, comprising:

aggregating content selected for output on a wireless device in a habitat;

displaying the content on a management screen amenable to allowing formatting of the content; and

outputting a preview of a display screen of the wireless device, the preview including both textual and graphical content simultaneously, the preview depicting how the organized and formatted textual and graphical content will appear on the display screen of the wireless device relative to each other.

39.   (ORIGINAL) The method as recited in claim 38, wherein the preview further includes a depiction of a chassis of the wireless device.

40.   (PREVIOUSLY PRESENTED) A method for managing content for output on a wireless device, comprising:

allowing a user to select content for output on a wireless device;

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aggregating at least a portion of the content selected for output on the wireless device in a habitat;

displaying content selected for output on a wireless device on a management screen, wherein the wireless device is at least one of a personal digital assistant (PDA), a handheld computer, a wireless telephone, and a pager;

allowing a user to spatially organize the content thereby defining how the content will be spatially organized on the wireless device;

allowing a user to create a link to content, the link being output on the wireless device, wherein selection of the link on the wireless device causes additional content to be downloaded to the wireless device from a remote data source and output on the wireless device;

allowing a user to configure an email service for accessing email messages on the wireless device;

transmitting the content to the wireless device via a wireless link;

wherein the content output by the wireless device includes a web search service, wherein the user is allowed to access the web search service from the wireless device.

41.   (ORIGINAL) The method as recited in claim 40, further comprising formatting text content for audible output on the wireless device.

42.   (ORIGINAL) The method as recited in claim 40, further comprising formatting text content for audible output on a wired device.

43.   (ORIGINAL) The method as recited in claim 1, further comprising formatting text content for audible output on the wireless device.

44.   (ORIGINAL) The method as recited in claim 1, further comprising formatting text content for audible output on a wired device.

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